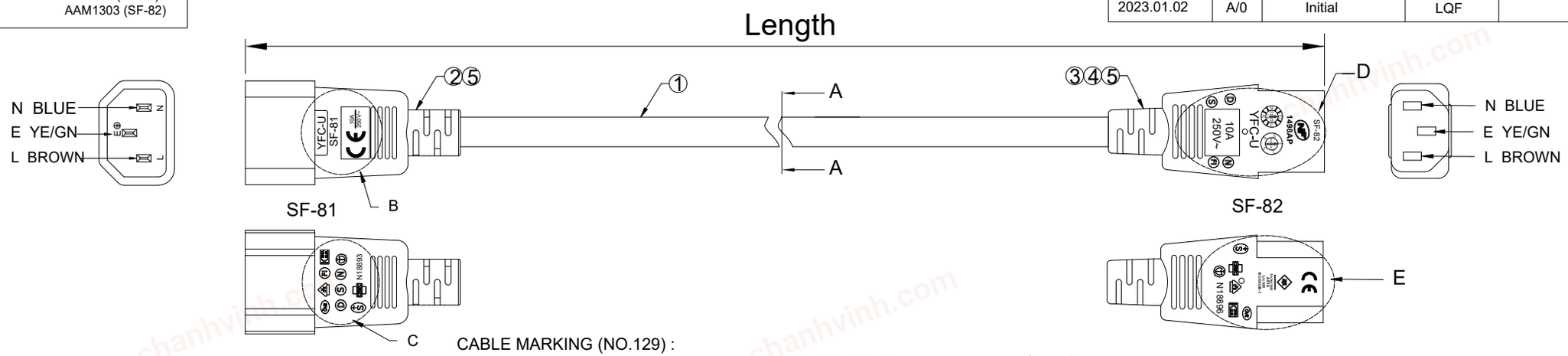
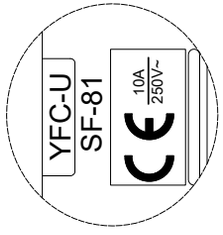
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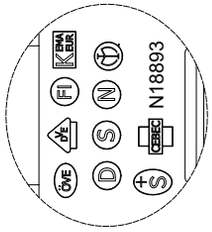
MOLDING:
AAM084 (SF-81)
AAM1303 (SF-82)

DATE	REV.	REVISION	DRAFTING	CHECKED
2023.01.02	A/0	Initial	LQF	

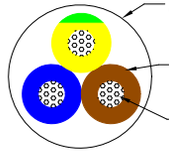




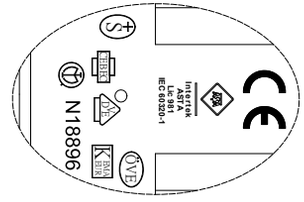
B
2:1



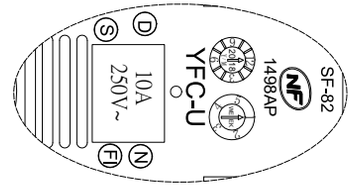
C
2:1



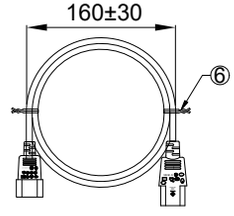
A-A



E
1.5:1



D
1.5:1



Polarity and Conduction and PunctureTest
Dielectric Voltage Withstand Test : 2000V / 1 Sec
Electrical Performance (20°C)

Item	Parameter
Conductor Resistance	≤ 26.0Ω/1000m
Voltage Rating	AC 300/500V

Customer Item NO.	Cable Color	Molding Color	Length (MM)
19.08.1520	Red	Red	1800±30
19.08.1521	Yellow	Yellow	1800±30
19.08.1522	Blue	Blue	1800±30
19.08.1523	Green	Green	1800±30

PINOUT

SF-81		SF-82	WIRE
E		E	YE/GN
L		L	BROWN
N		N	BLUE

No.	TITLE	DESCRIPTION	Q'TY
⑥	Mini Tie	Mini Tie	2PCS
⑤	Molding	Molding 40P PVC	AR
④	Housing	SF-82 One piece of inner frame IEC C13 Three plug Black	1PC
③	Terminal	SF-82 IEC C13 Three plug Female Straight insert of Common terminal brassy yellow 0.75mm²	3PCS
②	Terminal	SF-81 One piece of inner frame IEC C14 Three plug Black Nickel plated 0.75mm²	1PC
①	Cable	H05VV-F 3G 0.75mm²x3C PVC	1PC

Cable Spec NO.	GFDY-C200021	Part Number	--	Note	■ RoHS2.0	■ Reach	□ GP	□ HF	□ Other

Unless specified on the drawing, tolerances are per the follows:

X.	±0.20	X°	±3
.X	±0.10	.X°	±0.3
.XX	±0.05		

SECOMP

DRAW. NO	GFAC-S230001	TITLE	H05VV-F 3G 0.75mm²x3C SF-81 TO SF-82 CABLE ASS'Y		
CUSTOMER	--				
CUST'R P/N	--	DRAW	LQF	DATE	2023.01.02
SCALE	1:1	CHECK		DATE	--
UNIT	mm	APPROVED		SHEET	1 of 1